

Message Text

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ORIGIN EB-07

INFO OCT-01 EUR-12 IO-10 ISO-00 DODE-00 USIA-15 BIB-01

OC-05 CCO-00 CIAE-00 OTPE-00 FCC-02 INR-07 NSAE-00

RSC-01 COME-00 /061 R

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R 202258Z JAN 75

FM SECSTATE WASHDC

TO AMEMBASSY BONN

INFO AMEMBASSY BERLIN

AMCONSUL FRANKFURT

USMISSION GENEVA

AMCONSUL MUNICH

USAREUR

UNCLAS STATE 013485

E.O. 11652: N/A

TAGS: ETEL, ITU, GW, US

SUBJECT: TELECOMMUNICATIONS: FREQUENCY REQUIREMENTS
FOR SECOND SESSION, LF/MF CONFERENCE.

USBER ALSO FOR RIAS/GERT, FRANKFURT FOR AFN/MORTENSEN
AND AFN-E/LTC MCBRIDE, GENEVA FOR TELATT, MUNICH FOR
RFE/CAMPBELL, USAREUR FOR MAJ SWEARENGEN

REF: BONN A-1

1. REFAIR JUST RECEIVED. IN VIEW 20 JAN DEADLINE,
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DEPARTMENT HEREWITH CABLES CORRECTIONS AND COMMENTS

ON DATA ENTERED BY GERMANS ON QUESTIONNAIRES. COPIES OF QUESTIONNAIRES WILL BE FORWARDED PROMPTLY. RE PARA FOUR OF BMP LETTER, ASSUME SECOND-ROUND VERIFICATION OF FREQUENCY REQUIREMENTS CAN BE ACCOMPLISHED IN CONNECTION WITH BONN MEETING SCHEDULED 5 MARCH.

2. DEPARTMENT NOTES OMISSION OF 173 KHZ FROM BMP QUESTIONNAIRES AND WISHES TO DRAW ATTENTION OF FRG TO DEPARTMENT'S WISH TO PRESERVE OPTION OF RAISING THIS MATTER LATER.

3. VOA/RIAS ENTRIES:

A. VOA ENTRY. NECESSARY SEPARATE INTO FIVE ENTRIES TO MAKE COLUMNS 9 THROUGH 12 REFLECT VARYING BEAM

ANTENNA HEADINGS. ENTRIES FOR COLUMNS 9 AND 11 WOULD BE AS FOLLOWS: LINE 1, 1600-2400 AND 0300-0800, 21E30/51N30, 500 KM; LINE 2, 1600-2400 AND 0300-0800, 11E53/53N11, 420 KM; LINE 3, 1600-2400 AND 0300-0800, 19E12/45N51, 355 KM; LINE 4, 1600-2400 AND 0300-0800, 02E48/44N12, 500 KM. LINE 5: COLUMN 9, 0800-1600; COLUMN 10 (GROUND-WAVE), 11E45/48N15, 105 KM; COLUMN 12, 3X10-3 (BOX 4).

B. RIAS ENTRIES. COLUMN 4, LINES 1-3, 13E20/52N30; LINES 4-5, 12E00/50N35. COLUMN 9, LINE 1, 0800-1500; LINE 2, 1500-0800; LINE 3 AS IS (0000-2400); LINE 4, 1500-0800; LINE 5, 0800-1500. COLUMN 10, LINE 1, 13E20/52N30, 127 KM; LINE 2, 13E20/52N30, 67 KM; LINE 3, 13E20/52N25, 77 KM; LINE 4, 13E10/50N38, 53 KM; LINE 5, 13E04/50N29, 100 KM. COLUMN 12, ALL ENTRIES 3X10-3 (BOX 4).

C. DATA ON VOA/RIAS ENTRIES SUBSTANTIALLY CORRECT INSOFAR AS NONDIRECTIONAL REQUIREMENTS CONCERNED. COMPLETE DATA FOR BOTH NONDIRECTIONAL AND DIRECTIONAL ANTENNA OPERATION WILL BE SUBMITTED IN PRESCRIBED FORMAT DURING FEBRUARY.

4. RFE ENTRIES: COLUMN 4, 11E43/47N52; COLUMN 10, 14E30/49N30, RADIUS 225 KM; COLUMN 11, 21E00/52N30, UNCLASSIFIED

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RADIUS 600 KM; COLUMN 12, 3X10-3 (BOX 4); COLUMN 16, 042 DEGREES, 72.3 DEGREES, 7.2 DB.

5. AFN ENTRIES:

A. COLUMN 4. MINOR DISCREPANCIES NOTED. AFN VERSION OF COORDINATES WILL APPEAR IN COMPLETED AFN QUESTIONNAIRES TO BE SUBMITTED SHORTLY.

B. COLUMN 6. DESIRED FREQUENCY RANGES WILL BE INDICATED IN AFN QUESTIONNAIRES.

C. COLUMN 8. LINE 9 (CRAILSHEIM) SHOULD READ 0.3 KW VICE 0.5. LINE 18 (HOF/SAALE) SHOULD READ 1.0 KW VICE 0.3.

D. COLUMN 10. DIFFERENT DATA WILL APPEAR IN AFN QUESTIONNAIRE.

E. COLUMNS 12 THROUGH 18. DATA WILL APPEAR, AS APPROPRIATE, IN AFN QUESTIONNAIRE.

F. COLUMN 19 REFLECTS MISUNDERSTANDING REGARDING SYNCHRONIZED NETWORKS UTILIZED BY AFN. ALL COLUMNS

SHOULD SHOW BLANK ANSWERS EXCEPT FOLLOWING.

LINE 14 (GOEPPINGEN): STUTTGART/HIRSCHLANDEN, ULM, 3.

LINE 15 (GRAFENWOEHR): NUERNBERG, 2. LINE 24

(NUERNBERG): GRAFENWOEHR, 2. LINE 27 (STUTTGART/

HIRSCHLANDEN): ULM, GOEPPINGEN, 3. LINE 28 (ULM):

STUTTGART/HIRSCHLANDEN, GOEPPINGEN, 3.

G. COLUMN 20. LINE 7 (BITBURG/EIFEL) SHOULD READ 1304 KHZ VICE 1394. LINE 18 (HOF/SAALE) SHOULD READ 1.0 KW VICE 0.25.

H. RECOGNIZE THERE REMAIN BLANKS, E.G. COLUMN 11, REQUIRING DATA AND SUGGEST EMBASSY CONTACT AFN/FRANKFURT/MORTENSEN FOR SAME. ARMY CABLING MORTENSEN ON THIS AND RELATED MATTERS.

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6. GENERAL COMMENT. COLUMN 7 BANDWIDTH ENTRY OF 20A3 APPEARS EXCESSIVE. IN MANY CASES MAY BE POSSIBLE DROP TO 10A3 OR 9A3, THOUGH SUGGEST THIS BE TAKEN UP IN DETAIL LATER. KISSINGER

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